

ABSTRACT

A heat exchanger device is configured for use with a catalytic heater having a planar heat radiating surface. The device includes an inlet header, an outlet header and heat exchanger tubes communicating therebetween. A frame 5 supports the headers and the heat exchanger tubes to extend across the heat radiating surface of the catalytic heater. The frame is particularly suited for being supported on a Cata-Dyne™ type heater.